ELSEVIER

Forensic Science International
92 (1998) 283

Forensic Science International

Author index

Volume 92 (1998)

Aebi, Y. **92**, 157
Aturki, Z. **92**, 137

Bellini, M.S. **92**, 185
Beylich, K.M. **92**, 21
Bianchi, F. **92**, 251
Bjørneboe, A. **92**, 21
Bonacina, E. **92**, 59
Brickley, M.R. **92**, 11
Buscemi, L. **92**, 251

Canestrari, S. **92**, 251
Caslavska, J. **92**, 157
Christophersen, A.S. **92**, 21
Crivellente, F. **92**, 75, 201, 259
Curcuruto, O. **92**, 229

Defendenti, C. **92**, 59
Desiderio, C. **92**, 137
Deyl, Z. **92**, 89, 185

Eide, T.J. **92**, 39
Evans, L. **92**, 11

Fanali, S. **92**, 137
Frost, M. **92**, 213
Furnari, C. **92**, 49

Gelfi, C. **92**, 239
Gelosa, L. **92**, 59
Girod, C. **92**, 219
Grundin, R. **92**, 29

Hamdan, M. **92**, 229
Heinemann, A. **92**, 1

Iwersen, S. **92**, 1

Jonsson, J. **92**, 29
Jørgensen, L. **92**, 39

Köhler, H. **92**, 213
Kronstrand, R. **92**, 29

Lanz, M. **92**, 157
Lurie, I.S. **92**, 125

Manetto, G. **92**, 75, 201, 259
Marigo, M. **92**, 201
Mauroni, M. **92**, 59
Mikšík, I. **92**, 89, 185
Miyaishi, S. **92**, 1
Mørland, J. **92**, 21

Nordrum, I. **92**, 39

Ottaviano, V. **92**, 49

Pascali, V.L. **92**, 259
Plaut, O. **92**, 219
Püschel, K. **92**, 1

Righetti, P.G. **92**, 239
Rodriguez, D. **92**, 251
Rosati, F. **92**, 49
Rovatti, L. **92**, 229

Sassaroli, C. **92**, 251
Scarcella, D. **92**, 201
Schmoldt, A. **92**, 1
Skurtveit, S. **92**, 21
Smith, F.P. **92**, 75, 269
Staub, Ch. **92**, 219

Tagliabracci, A. **92**, 251
Tagliaro, F. **92**, 75, 89, 201, 259
Thormann, W. **92**, 157
Tondi, V. **92**, 49
Turrina, S. **92**, 259

Whittaker, D.K. **92**, 11

Zlotnick, J.A. **92**, 269

ELSEVIER

Forensic Science International
92 (1998) 285–288

Forensic Science International

Subject index

Volume 92 (1998)

Addition of β-cyclodextrin; Stand-alone capillary zone electrophoresis (CZE), CZE–electrospray mass spectrometry, Geometric isomers **92**, 229

Adult; Bite marks, Child, Forensic dentistry **92**, 11

Alpha amanitin; Column liquid chromatography, Electrochemical detection **92**, 59

Amphetamine; Hair analysis, Drugs of abuse, Post mortem samples, Heroin overdose, Opiates, Cocaine **92**, 29

Anatomical findings; Manner of death, Cause of death, Medicolegal autopsy, Forensic pathology **92**, 39

Aromatic carboxylic acids; Capillary electrophoresis, Nonaqueous electrolytes **92**, 185

Biological samples; Methaqualone, Capillary electrophoresis, MECC, Hair, SFE, GC–MS **92**, 219

Bite marks; Adult, Child, Forensic dentistry **92**, 11

Blood alcohol concentration; Drunken driving, Rearrest rate, Recidivism **92**, 21

Body fluids; Clinical toxicology, Capillary electrophoresis, Drug analysis **92**, 157

Body-packing; Case reports, Criminalistic and forensic aspects, Drug poisoning **92**, 1

Capillary electrophoresis; Aromatic carboxylic acids, Nonaqueous electrolytes **92**, 185

Capillary electrophoresis; Clinical toxicology, Drug analysis, Body fluids **92**, 157

Capillary electrophoresis; CZE, MECC, CGE, CIEF, CEC, CITP, CE-UV, CE-LIF, CE–MS **92**, 75

Capillary electrophoresis; Diode-array detection, Field-amplified sample stacking, Hair analysis, Morphine, Cocaine, MDMA **92**, 201

Capillary electrophoresis; Enantiomers, Drugs, Forensic analysis **92**, 137

Capillary electrophoresis; Forensic science, LSD, Laser-induced fluorescence **92**, 213

Capillary electrophoresis; Illicit drug seizures, Micellar electrokinetic capillary chromatography, Capillary zone electrophoresis, Cyclodextrins **92**, 125

Capillary electrophoresis; Isoelectric buffers, Oligonucleotides, DNA mobility, DNA point mutations **92**, 239

Capillary electrophoresis; LIF, PCR, STRs, CD4 **92**, 259

Capillary electrophoresis; Methaqualone, MECC, Biological samples, Hair, SFE, GC–MS **92**, 219

Capillary electrophoresis; Questioned documents, Ink **92**, 269

Capillary electrophoresis; Short tandem repeat, D21S11, Population study, Sequencing analysis **92**, 251

Capillary electrophoresis - Review; Increasing selectivity and resolution, Chiral separations **92**, 89

Capillary zone electrophoresis; Capillary electrophoresis, Illicit drug seizures, Micellar electrokinetic capillary chromatography, Cyclodextrins **92**, 125

Case reports; Body-packing, Criminalistic and forensic aspects, Drug poisoning **92**, 1

Cause of death; Manner of death, Anatomical findings, Medicolegal autopsy, Forensic pathology **92**, 39

CD4; Capillary electrophoresis, LIF, PCR, STRs **92**, 259

CEC; Capillary electrophoresis, CZE, MECC, CGE, CIEF, CITP, CE-UV, CE-LIF, CE–MS **92**, 75

CE–MS; Capillary electrophoresis, CZE, MECC, CGE, CIEF, CEC, CITP, CE-UV, CE-LIF **92**, 75

CE-LIF; Capillary electrophoresis, CZE, MECC, CGE, CIEF, CEC, CITP, CE-UV, CE–MS **92**, 75

CE-UV; Capillary electrophoresis, CZE, MECC, CGE, CIEF, CEC, CITP, CE-LIF, CE–MS **92**, 75

CGE; Capillary electrophoresis, CZE, MECC, CIEF, CEC, CITP, CE-UV, CE-LIF, CE–MS **92**, 75

Child; Bite marks, Adult, Forensic dentistry **92**, 11

Chiral separations; Capillary electrophoresis - Review, Increasing selectivity and resolution **92**, 89

CIEF; Capillary electrophoresis, CZE, MECC, CGE, CEC, CITP, CE-UV, CE-LIF, CE–MS **92**, 75

CITP; Capillary electrophoresis, CZE, MECC, CGE, CIEF, CEC, CE-UV, CE-LIF, CE–MS **92**, 75

Clinical toxicology; Capillary electrophoresis, Drug analysis, Body fluids **92**, 157

Cocaine; Capillary electrophoresis, Diode-array detection, Field-amplified sample stacking, Hair analysis, Morphine, MDMA **92**, 201

Cocaine; Hair analysis, Drugs of abuse, Post mortem samples, Heroin overdose, Amphetamine, Opiates **92**, 29

Column liquid chromatography; Electrochemical detection, Alpha amanitin **92**, 59

Criminalistic and forensic aspects; Body-packing, Case reports, Drug poisoning **92**, 1

Cyclodextrins; Capillary electrophoresis, Illicit drug seizures, Micellar electrokinetic capillary chromatography, Capillary zone electrophoresis **92**, 125

CZE; Capillary electrophoresis, MECC, CGE, CIEF, CEC, CITP, CE-UV, CE-LIF, CE–MS **92**, 75

CZE–electrospray mass spectrometry; Stand-alone capillary zone electrophoresis (CZE), Addition of β-cyclodextrin, Geometric isomers **92**, 229

D21S11; Short tandem repeat, Capillary electrophoresis, Population study, Sequencing analysis **92**, 251

Diode-array detection; Capillary electrophoresis, Field-amplified sample stacking, Hair analysis, Morphine, Cocaine, MDMA **92**, 201

DNA mobility; Isoelectric buffers, Capillary electrophoresis, Oligonucleotides, DNA point mutations **92**, 239

DNA point mutations; Isoelectric buffers, Capillary electrophoresis, Oligonucleotides, DNA mobility **92**, 239

Drug analysis; Clinical toxicology, Capillary electrophoresis, Body fluids **92**, 157

Drug poisoning; Body-packing, Case reports, Criminalistic and forensic aspects **92**, 1

Drugs; Capillary electrophoresis, Enantiomers, Forensic analysis **92**, 137

Drugs of abuse; Hair analysis, Post mortem samples, Heroin overdose, Amphetamine, Opiates, Cocaine **92**, 29

Drunken driving; Rearrest rate, Recidivism, Blood alcohol concentration **92**, 21

Electrochemical detection; Column liquid chromatography, Alpha amanitin **92**, 59

Enantiomers; Capillary electrophoresis, Drugs, Forensic analysis **92**, 137

Field-amplified sample stacking; Capillary electrophoresis, Diode-array detection, Hair analysis, Morphine, Cocaine, MDMA **92**, 201

Forensic analysis; Capillary electrophoresis, Enantiomers, Drugs **92**, 137

Forensic dentistry; Bite marks, Adult, Child **92**, 11

Forensic pathology; Manner of death, Cause of death, Anatomical findings, Medicolegal autopsy **92**, 39

Forensic science; LSD, Capillary electrophoresis, Laser-induced fluorescence **92**, 213

GC–MS; 3,4-Methylenedioxyamphetamine derivatives, UV absorbance spectrum **92**, 49

GC–MS; Methaqualone, Capillary electrophoresis, MECC, Biological samples, Hair, SFE **92**, 219

Geometric isomers; Stand-alone capillary zone electrophoresis (CZE), CZE–electrospray mass spectrometry, Addition of β-cyclodextrin **92**, 229

Hair; Methaqualone, Capillary electrophoresis, MECC, Biological samples, SFE, GC–MS **92**, 219

Hair analysis; Capillary electrophoresis, Diode-array detection, Field-amplified sample stacking, Morphine, Cocaine, MDMA **92**, 201

Hair analysis; Drugs of abuse, Post mortem samples, Heroin overdose, Amphetamine, Opiates, Cocaine **92**, 29

Heroin overdose; Hair analysis, Drugs of abuse, Post mortem samples, Amphetamine, Opiates, Cocaine **92**, 29

Illicit drug seizures; Capillary electrophoresis, Micellar electrokinetic capillary chromatography, Capillary zone electrophoresis, Cyclodextrins **92**, 125

Increasing selectivity and resolution; Capillary electrophoresis - Review, Chiral separations **92**, 89

Ink; Questioned documents, Capillary electrophoresis **92**, 269

Isoelectric buffers; Capillary electrophoresis, Oligonucleotides, DNA mobility, DNA point mutations **92**, 239

Laser-induced fluorescence; Forensic science, LSD, Capillary electrophoresis **92**, 213

LIF; Capillary electrophoresis, PCR, STRs, CD4 **92**, 259

LSD; Forensic science, Capillary electrophoresis, Laser-induced fluorescence **92**, 213

Manner of death; Cause of death, Anatomical findings, Medicolegal autopsy, Forensic pathology **92**, 39

MDMA; Capillary electrophoresis, Diode-array detection, Field-amplified sample stacking, Hair analysis, Morphine, Cocaine **92**, 201

MECC; Capillary electrophoresis, CZE, CGE, CIEF, CEC, CITP, CE-UV, CE-LIF, CE–MS **92**, 75

MECC; Methaqualone, Capillary electrophoresis, Biological samples, Hair, SFE, GC–MS **92**, 219

Medicolegal autopsy; Manner of death, Cause of death, Anatomical findings, Forensic pathology **92**, 39

Methaqualone; Capillary electrophoresis, MECC, Biological samples, Hair, SFE, GC–MS **92**, 219

3,4-Methylenedioxyamphetamine derivatives; GC–MS, UV absorbance spectrum **92**, 49

Micellar electrokinetic capillary chromatography; Capillary electrophoresis, Illicit drug seizures, Capillary zone electrophoresis, Cyclodextrins **92**, 125

Morphine; Capillary electrophoresis, Diode-array detection, Field-amplified sample stacking, Hair analysis, Cocaine, MDMA **92**, 201

Nonaqueous electrolytes; Aromatic carboxylic acids, Capillary electrophoresis **92**, 185

Oligonucleotides; Isoelectric buffers, Capillary electrophoresis, DNA mobility, DNA point mutations **92**, 239

Opiates; Hair analysis, Drugs of abuse, Post mortem samples, Heroin overdose, Amphetamine, Cocaine **92**, 29

PCR; Capillary electrophoresis, LIF, STRs, CD4 **92**, 259

Population study; Short tandem repeat, D21S11, Capillary electrophoresis, Sequencing analysis **92**, 251

Post mortem samples; Hair analysis, Drugs of abuse, Heroin overdose, Amphetamine, Opiates, Cocaine **92**, 29

Questioned documents; Ink, Capillary electrophoresis **92**, 269

Rearrest rate; Drunken driving, Recidivism, Blood alcohol concentration **92**, 21

Recidivism; Drunken driving, Rearrest rate, Blood alcohol concentration **92**, 21

Sequencing analysis; Short tandem repeat, D21S11, Capillary electrophoresis, Population study **92**, 251

SFE; Methaqualone, Capillary electrophoresis, MECC, Biological samples, Hair, GC–MS **92**, 219

Short tandem repeat; D21S11, Capillary electrophoresis, Population study, Sequencing analysis **92**, 251

Stand-alone capillary zone electrophoresis (CZE); CZE–electrospray mass spectrometry, Addition of β-cyclodextrin, Geometric isomers **92**, 229

STRs; Capillary electrophoresis, LIF, PCR, CD4 **92**, 259

UV absorbance spectrum; 3,4-Methylenedioxyamphetamine derivatives, GC–MS **92**, 49